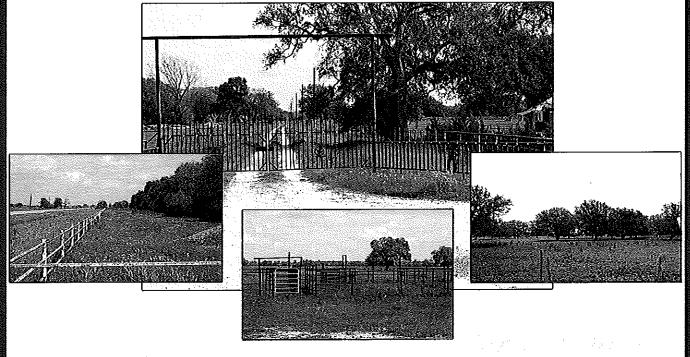
C.E. Muegge Real Estate



0000 Hwy 60, Lane City \$673,340: \$4,000/Acre

Area:

School District: Shape of Tract: Current Use:

Taxes:

Acreage:

Improvements:

Wharton, Lane City

WISD L Shaped Grazing 168.21 \$364.66

100'x50' pole barn, water

well, cattle pens

Irrigation:

Drainage: Topography:

Soil Type: Minerals:

Flood Zone: Property Roads:

Road Frontage:

None

Good Flat

Lake Charles Clay None

ZoneX Gravel SH 60 952'

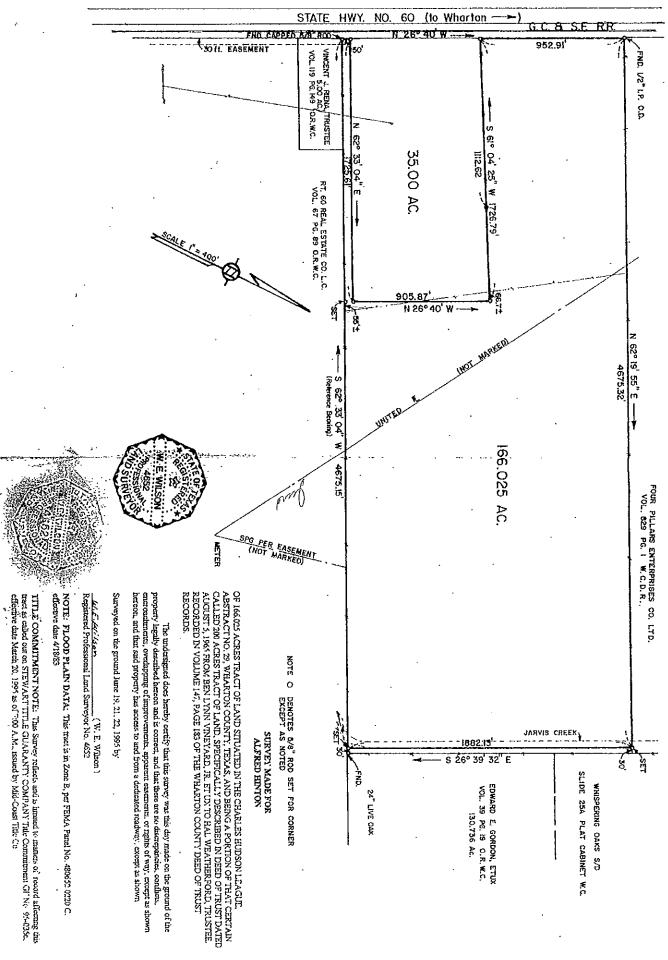
Charles Muegge

C.E. Muegge Real Estate 213 N. Richmond Rd. Wharton, Texas 77488

Phone: Cellular:

979-532-5252 979-533-5252 Email: Web Site: broker@cemuegge.com www.cemuegge.com







Web Soil Survey National Cooperative Soil Survey

MAP LEGEND MAP INFORMATION

Area of Interest (AOI) Special Point Features ø < • 0 × Closed Depression Gravel Pit Clay Spot Borrow Pit Blowout Area of Interest (AOI) Perennial Water Miscellaneous Water Mine or Quarry Marsh or swamp Lava Flow Landfill Gravelly Spot Soil Map Units Saline Spot Rock Outcrop Political Features Water Features Transportation Sand Brack } 1 ? 1 Special Line Features 0 Cities Streams and Canals Other ଘା Other Rails Wet Spot Short Steep Slope Very Stony Spot Interstate Highways Local Roads Major Roads US Routes measurements. Date(s) aerial images were photographed: Data not available.

Map Scale: 1:10,100 if printed on A size (8,5" x 11") sheet.

The soil surveys that comprise your AOI were mapped at 1:20,000.

Please rely on the bar scale on each map sheet for accurate map

Source of Map: Natural Resources Conservation Service Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov Coordinate System: UTM Zone 14N NAD83

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Wharton County, Texas Survey Area Data: Version 6, Oct 26, 2009

of map unit boundaries may be evident. imagery displayed on these maps. As a result, some minor shifting compiled and digitized probably differs from the background The orthophoto or other base map on which the soil lines were

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Spoil Area

Sodic Spot Slide or Slip

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Stony Spot

\$

Sinkhole

Severely Eroded Spot

Sandy Spot

Map Unit Legend

Whatton County, Texas (TX481)			
Percent of AOI	IOA ni aeraA	əmah JinU qaM	Map Unit Symbol
%0.001	0.071	Lake Charles clay, 0 to 1 percent slopes	₩э-
%0.00t	0.071	teared in the set I have a to a state of the set I have a to a state of the set I have a set of the	

